**Phone:** 080-22945350 **Email:**ccwwmwest@bwssb.gov.in

**BENGALURU WATER SUPPLY AND SEWERAGE BOARD**
**Office of the Chief Engineer (Used Water Projects)**
**6th Floor, Cauvery Bhavan, KG Road, Bangalore - 560009**

No. BWSSB/ CE(UWP)/ACE(WWM-VV-W)/DCE(WWM-E&W)/TA-2/ 82 /2025-26Dt: 23/12/25

**CORRIGENDUM/ADDENDUM**

**Sub:** Tender for the Work of Providing Sewerage System to Intercept Sewage from laterals and HSC's directly discharging to V200 from Balayana kere, Pattegarapalya surrounding areas of Govindaraj nagar Constituency and its connected SWD's across the catchment area of Kethamaranahalli valley.

**Ref:** Tender IFT No: BWSSB/CE(WWM-W) ACE(WWM-VV-W)/DCE(WWM-E&W)/TA-2/1737/2025-26 Dated: 09.12.2025.

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With reference to the above subject, invitation for the tender was invited vide IFT mentioned in reference letter. This Corrigendum / Addendum indicates the replies to pre bid Queries for the above tender.

**Chief Engineer(UWP)**
**BWSSB**

Encl: Replies to the pre bid Queries.

REPLY TO PRE-BID QUERIES FOR Tender for the Work of Providing Sewerage System to Intercept Sewage from laterals and HSC's directly discharging to V200 from Balayana kere, Pattegarapalya surrounding areas of Govindaraj nagar Constituency and its connected SWD's across the catchment area of Kethamaranahalli valley.

Tender:BWSSB/CE(WWM-W) ACE(WWM-VV-W)/DCE(WWM-E&W)/TA-2/1737/2025-26 Dated: 09.12.2025 BWSSB/2025-26/WS/WORK_INDENT3026

| Sl. No | Document Name | Page No/Section Name | Statement | Query | Submitted on | Reply |
|---|---|---|---|---|---|---|
| 1. | Relaxation in tender conditions | Tender Document Page No. 5 | Requesting for the Relaxation of diameter pipe and pipe to be relaxed to DWC/RCC NP-3 pipes | This tenders Technical qualification criteria has to be relaxed for lower diameter pipes and DWC/RCC pipes so that competive price is arrived which shall benefit board and contractors at same time | 18-12-2025 10:51:53 | Refer Addendum |
| 2 | Relaxation in tender conditions | Tender Document Page No. 5 | Requesting to consider 800mm dia RCC pipe and above and DWC HDPE pipe or RCC NP-3 pipe | To ensure more competitive bidding and cost efficiency for the Board it is requested that the technical qualification criteria be relaxed for lower diameter and DWC and RCC pipes. This adjustment will expand the bidder pool benefiting both the Board and prospective contractors | 18-12-2025 11:11:40 | Refer Addendum |
| 3 | Tender Conditions Relaxation | Fifth page | Requesting to consider RCC pipe work done instead of DWC pipe. | The tender is called up for having work done certificate for DWC pipe. Hence I am here by requesting you to consider RCC pipe work done instead of DWC pipe. If considered the opportunity to compete the tender and accomplish the work successfully for freshers and it would be helpful for board. | 18-12-2025 09:58:24 | Refer Addendum |

ACE(WWM-VV-W)
BWSSB

Chief Engineer(UWP)
BWSSB

# Addendum/Corrigendum

1. Tender No: BWSSB/2025-26/WS/Work_INDENT3007
2. Tender No: BWSSB/2025-26/WS/Work_INDENT3016
3. Tender No: BWSSB/2025-26/WS/Work_INDENT3017
4. Tender No: BWSSB/2025-26/WS/Work_INDENT3018
5. Tender No: BWSSB/2025-26/WS/Work_INDENT3019
6. Tender No: BWSSB/2025-26/WS/Work_INDENT3020
7. Tender No: BWSSB/2025-26/WS/Work_INDENT3026

| SL.No | **Approved PQ Criteria** | **Relaxation PQ Criteria** |
|---|---|---|
| 1 | 300mm dia and above DWC HDPE pipe. | 300mm dia and above DWC HDPE pipe /RCC NP-3 Class Sewer. |
| 2 | 400mm dia and above DWC HDPE pipe. | 400mm dia and above DWC HDPE pipe / RCC NP-3 Class Sewer. |
| 3 | 1000 mm dia and above RCC NP-3 class sewer | 900 mm dia and above RCC NP-3 class sewer |
| 4 | 1200 mm dia and above RCC NP-3 class sewer | 900 mm dia and above RCC NP-3 class sewer |
| 5 | 1600 mm dia and above MS Casing pipe through Trenchless Technology | 1200 mm dia and above MS Casing pipe through Trenchless Technology |

**ACE(WWM-H&A.V-W)**
**BWSSB**

**ACE(WWM-V.V-W)**
**BWSSB**

**CE(UWP)**
**BWSSB**